

1 1. A method comprising:
2 receiving address data used with personal
3 information management software; and
4 comparing the address data to data in an
5 independent database to determine the integrity of the
6 data.

1 2. The method of claim 1 including comparing the
2 address data to data in a database on a processor-based
3 system that also stores said personal information
4 management software.

1 3. The method of claim 1 including comparing the
2 address data with data available from a database accessible
3 through a network.

1 4. The method of claim 1 including comparing the
2 address data to data accessible through the Internet.

1 5. The method of claim 1 including automatically
2 determining whether data sought to be entered into personal
3 information management software is consistent with data
4 stored in an independent database.

1 6. An article comprising a medium storing
2 instructions that enable a processor-based system to:
3 receive address data used with personal
4 information management software; and
5 compare the address data to data in an
6 independent database to determine the integrity of the
7 data.

1 7. The article of claim 6 further storing
2 instructions that enable the processor-based system to
3 compare the address data to data in a database on a
4 processor-based system that also stores said personal
5 information management software.

1 8. The article of claim 6 further storing
2 instructions that enable the processor-based system to
3 compare the address data with data available from a
4 database accessible through a network.

1 9. The article of claim 6 further storing
2 instructions that enable the processor-based system to
3 compare the address data to data accessible through the
4 Internet.

1 10. The article of claim 6 further storing
2 instructions that enable the processor-based system to
3 automatically determine whether data sought to be entered
4 into personal information management software is consistent
5 with data stored in an independent database.

1 11. A system comprising:
2 a processor; and
3 a storage coupled to said processor storing
4 instructions that enable the processor to:
5 receive address data used with personal
6 information management software; and
7 compare the address data to data in an
8 independent database to determine the integrity of the
9 data.

1 12. The system of claim 11 wherein said storage
2 stores instructions that enable the processor-based system
3 to compare the address data to data in a database on a
4 processor-based system that also stores said personal
5 information management software.

1 13. The system of claim 11 wherein said storage
2 stores instructions that enable the processor-based system

3 to compare the address data with data available from a
4 database accessible through a network.

1 14. The system of claim 11 wherein said storage
2 stores instructions that enable the processor-based system
3 to compare the address data to data accessible through the
4 Internet.

1 15. The system of claim 11 wherein said storage
2 stores instructions that enable the processor-based system
3 to automatically determine whether data sought to be
4 entered into personal information management software is
5 consistent with data stored in an independent database.